

10

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Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.0	atm
Concentration	0.1	M
pH	7.0	
Time	10.0	min
Wavelength	254	nm
Scan rate	1.0	nm/min
Resolution	0.5	nm
Integration time	1.0	s
Baseline	0.0	abs
Offset	0.0	abs
Gain	1.0	
Attenuation	1.0	
Filter	None	
Cell	1.0	cm
Sample	Water	
Reference	Water	
Blank	Water	
Path length	1.0	cm
Wavelength range	200-300	nm
Scan range	200-300	nm
Integration range	200-300	nm
Baseline range	200-300	nm
Offset range	200-300	nm
Gain range	200-300	nm
Attenuation range	200-300	nm
Filter range	200-300	nm
Cell range	200-300	nm
Sample range	200-300	nm
Reference range	200-300	nm
Blank range	200-300	nm
Path length range	200-300	nm
Wavelength range	200-300	nm
Scan range	200-300	nm
Integration range	200-300	nm
Baseline range	200-300	nm
Offset range	200-300	nm
Gain range	200-300	nm
Attenuation range	200-300	nm
Filter range	200-300	nm
Cell range	200-300	nm
Sample range	200-300	nm
Reference range	200-300	nm
Blank range	200-300	nm
Path length range	200-300	nm